

Part number explanation





Part number explanation

P/N Sample: RF CVS 303 00DAT 20-27SX PG16 CR CD5 F7 G N

P/N sample: RF CVS 505 00DAT 20-275X PG 10 CR CD5 F7 G N				
RF CVS 303 00	DAT	20-27 S X PG16 CR CD5 F7 G N		
	-	Chloroprene rubber		
PE Insulating material	V	Fluoride rubber		
RF (Page xx)	S	Silicone rubber		
	RF	Fire resistant rubber		
	CVS	Threaded Connector		
	CVB			
		Bayonet Connector		
CVS Series Code (Page xx)	CVBS	Bayonet Connector with protected mating ramps		
	CVBSG	Bayonet Connector with external insulated coating		
	CVBR	Bayonet Connector roller studs - for harsh applications		
	GVJ	Oversize Bayonet Connector		
	-	Aluminum		
303 Shell Material	303	Stainless Steel (CVS - CVB)		
(Page xx)	316	Stainless Steel (CVB)		
00 Shell Type (Page xx and page xx)	хх	With ramp/threaded or with nut		
DA Connector Class (Page xx and page xx)	xx	With backshell		
	<u>T</u>	With plastic caps		
	FF	Receptacle connector with threaded holes (to specify for 00/02/05 shell only)		
T Connector	FP	Receptacle connector with through holes (to specify for 03 shell only)		
Modification**	FS	Receptacle connector with countersunk holes		
	GG	Rubber covered nut (bayonet version only)		
20-27 Insert Arrangement (Page xx)	хх-хх	Size - Arrangement		
S Contact Gender	S	Female contacts		
	Р	Male contacts		
	-	No rotation		
X Polarization Code**	W,X,Y,Z,Q	Rotation		
Backshell Conduits	-	Without internal thread		
PG16 size or internal thread (Page xx)	хх	Conduits size or internal thread		
CR Contact Termination (Page xx) CD5 Contact Plating (Page xx)	-	Solder contacts		
	CR	Crimp contacts		
	LC	Loose contacts		
	DS	PCB contacts		
	-	Silver plating		
	CD5	Gold plating		
F7 Shell finish (Page xx)	F4	CCF - Green passivation - conductive		
	F5	Electroless nickel (<i>RoHS compliance</i>)		
	F7	Black epoxy varnish (<i>RoHS compliance</i>)		
	F16	CCF - Black passivation (<i>RoHS compliance</i>) - conductive		
	F16			
	-	Hard anodization (<i>RoHS compliance</i>)		
	F30	colorless passivation for stainless steel		
G Panel Gasket (Page xx)	-	Without gasket		
	G	Supplied with panel gasket		
	G2	Supplied with shielded panel gasket		
N Modification Code**	Ν	Contacts and hole plugs (Consult our sales office)		
	S	Customization (Consult our sales office)		

(**) If required



VanSystem

00

Part number explanation - Shell type



Shell 00 Front mounting receptacle connector able to accept rear accessories (ordered with accessories) Shell 02 Front mounting receptacle connector able to accept rear accessories (standard version) Shell 02 Front mounting receptacle connector non enviromental (equivalent MS3102A version) Shell 02 Front mounting receptacle connector non enviromental seal (unable to accept rear accessories) Shell 03 Rear mounting receptacle connector with thread to accept rear accessories Shell 03 Rear mounting receptacle connector with thread to accept backshells Shell 03 Rear mounting receptacle connector with thread to accept rear accessories. Shell 07 Rear mounting receptacle connector with thread to accept packshells. Shell 07 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a fron coupling-nut Shell 07 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a hexagonal coupling-nut Shell 07 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 07 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 07 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 07 Nearagonal coupling-nut </th <th></th> <th>0 - 0</th>		0 - 0	
Shell 02 Front mounting receptacle connector unable to accept rear accessories (standard version) Shell 02A Front mounting receptacle connector non enviromental (equivalent MS3102A version) Shell 02R Front mounting receptacle connector unable to accept rear accessories) Shell 03R Rear mounting receptacle connector with thread to accept backshells Shell 03R Rear mounting receptacle connector with thread to accept backshells Shell 03R Rear mounting receptacle connector with thread to accept backshells Shell 07 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a fron coupling-nut Shell 070 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a hexago coupling-nut Shell 071 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexago coupling-nut Shell 072 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexago coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexago coupling-nut Shell 078 Rear mounting receptacle connector Shell 078 Rear mounting receptacle connector Shell 079 Rear mounting receptacle connector Shell 05 Dummy receptacle connector <td< th=""><th>d with accessories)</th><th>Shell 00</th></td<>	d with accessories)	Shell 00	
Shell 02A Front mounting receptacle connector non environmental (equivalent MS3102A version) Shell 02R Front mounting receptacle connector environmental seal (unable to accept rear accessories) Shell 03R Rear mounting receptacle connector unable to accept rear accessories Shell 03R Rear mounting receptacle connector with thread to accept backshells Shell 03R Rear mounting receptacle connector unable to accept rear accessories. Mounting is made by a from coupling-nut Shell 07 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a hexagonal coupling-nut Shell 070 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells with 90° elbow. Mounting is by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells with 90° elbow. Mounting is by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 078 Shell 078 Through-Bulkea	Front mounting receptacle connector able to accept rear accessories (ordered without accessories)		
Shell 02R Front mounting receptacle connector enviromental seal (unable to accept rear accessories) Shell 03 Rear mounting receptacle connector unable to accept rear accessories Shell 030 Rear mounting receptacle connector with thread to accept backshells Shell 031 Rear mounting receptacle connector with thread to accept backshells, with 90° elbow Rear mounting receptacle connector unable to accept tear accessories. Mounting is made by a fron coupling-nut Shell 070 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexagonal coupling-nut Shell 078 In-line receptacle connector Shell 079 In-li	Front mounting receptacle connector unable to accept rear accessories (standard version)		
Shell 03 Rear mounting receptacle connector unable to accept rear accessories Shell 030 Rear mounting receptacle connector with thread to accept backshells Shell 038 Rear mounting receptacle connector with thread to accept backshells, with 90° elbow Shell 038 Rear mounting receptacle connector unable to accept tear accessories. Mounting is made by a from coupling-nut Shell 070 Rear mounting receptacle connector with thread to accept backshells. Mounting is made by a hexage coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexage coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexage coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is by a hexage coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells with 90° elbow. Mounting is by a hexage coupling-nut Shell 078 Rear mounting receptacle connector with thread to accept back shells. Mounting is made by a hexage coupling-nut Shell 078 Rear mounting receptacle connector Shell 079 In-line receptacle able to accept rear accessories. Shell 079 In-line receptacle connector Shell 05 Dummy receptacle connector Shell 06 Plug connector, f	Front mounting receptacle connector non enviromental (equivalent MS3102A version)		
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Shell 05 Dummy receptacle connector • Shell Type with coupling nut • Shell 06 Plug connector, for straight backshell • Shell 61 Plug connector, for straight backshell, coupling nut rubber covered (short version) • Shell 96 Plug connector, provided with grounding finger - with straight backshell • Shell 96 Plug connector, with 90° elbow • Shell 81 Plug connector, with 90° elbow, coupling nut rubber covered (short version) • Shell 98 Plug connector, with 90° elbow, coupling nut rubber covered (short version) • Shell 98 Plug connector, with 90° elbow, with grounding finger • Shell 26 Front mounting receptacle connector Shell 26 Front mounting receptacle connector Shell 95 Plug connector, provided with grounding finger - with straight backshell and heavy duty coupling nut • Shell 965 Front mounting receptacle connector with heavy duty coupling nut • Shell 961 Plug connector, provided with grounding finger - with straight backshell and heavy duty coupling nut • Shell 961 Plug connector, provided with grounding finger - with straight backshell, coupling nut rubber covered (short version)		Shell 01	
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 Shell 98 Plug connector, with 90° elbow, with grounding finger Shell 26 Front mounting receptacle connector Shell 65 Plug connector, for straight backshell with heavy duty coupling nut Shell 965 Plug connector, provided with grounding finger - with straight backshell and heavy duty coupling nut Shell 265 Front mounting receptacle connector with heavy duty coupling nut Shell 265 Front mounting receptacle connector with heavy duty coupling nut Shell 961 Plug connector, provided with grounding finger - with straight backshell, coupling nut rubber covered (short version) 		Shell 08	
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Shell 65 Plug connector, for straight backshell with heavy duty coupling nut • Shell 965 Plug connector, provided with grounding finger - with straight backshell and heavy duty coupling nut Shell 265 Front mounting receptacle connector with heavy duty coupling nut • Shell 961 Plug connector, provided with grounding finger - with straight backshell, coupling nut rubber covered (short version)		Shell 98	
 Shell 965 Plug connector, provided with grounding finger - with straight backshell and heavy duty coupling nut Shell 265 Front mounting receptacle connector with heavy duty coupling nut Shell 961 Plug connector, provided with grounding finger - with straight backshell, coupling nut rubber covered (short version) 		Shell 26	
 Shell 265 Front mounting receptacle connector with heavy duty coupling nut Shell 961 Plug connector, provided with grounding finger - with straight backshell, coupling nut rubber covered (short version) 		Shell 65	
• Shell 961 Plug connector, provided with grounding finger - with straight backshell, coupling nut rubber covere (short version)	heavy duty coupling nut	Shell 965	
(short version)		Shell 265	
	pling nut rubber covered	Shell 961	
• • Shell 981 Plug connector, provided with grounding finger - with 90° elbow, coupling nut rubber covered (short v	rubber covered (short version)	• • Shell 981	

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9 = with grounding finger 1 = rubber covered coupling nut, short version GG = could be supplied with rubber covered coupling nut



DA Part number explanation - Connector Class - backshell

- **1** Without O-ring and Grommet (non-watertight)
- **2** With waterproof O-ring
- **3** With waterproof O-ring and Grommet

CVS CVB CVBS CVBSG CVBSG CVBR GVJ		
	23	Connector Class - backshell
• • • - • • A	DA RA	Backshell having an external thread suitable for MS3057A or C type cable-clamps
• • • - • - LA	LDA LRA	Long backshell having an external thread suitable for MS3057A or C type cable-clamps
• • • - • -	AF F	Provided with backshell, MS 3057A type cable clamp and bushing MS 3420
• • • - • -	LAF LF	Provided with long backshell, MS 3057A type cable-clamp and bushing MS 3420
• • • • • •	AC ACF	Provided with backshell and MS 3057C type cable-clamp
• • • • • -	АСВ	Provided with backshell, MS 3057C type cable-clamp and bushing MS 3420A
• • • - • -	LAC LACF	Provided with long backshell and MS 3057C type cable-clamp
• • • • • •	DAPG RAPG	Provided with an internal PG thread
	DAM RAM	Provided with an internal Metric thread
• • • - • •	DAPH RAPH	Provided with a PG thread cable glands
• • • - • •	DAMH RAMI	Provided with a Metric thread cable glands
• • • • • -	DAFS RAFS	Provided with a special adapter for UNI4883 rubber conduits
• • • • • -	DAMTG RAM	G Provided with a special adapter for UNI4883 rubber conduits, with nut
•	DAM RAM	Provided with rubber coated backshell and strain relief (CVBSG series only)
• • • - • -	R	Suitable to connect single wires (when strain relief is not necessary)
•••-	AG G	Suitable for heat shrink tubing applications
• • • - • -	G2	Suitable for heat shrink tubing applications, with nut
• • • - • -	ASB1 SB1	Backshell for multicore jacketed shielded cables, provided with MS 3057C type cable-clamp
• • • - • -	GV	Provided with backshell for shield hose and heat shrink tubing termination
•••-	SB	Provided with backshell for shield hose and heat shrink tubing termination, with nut
• • • • • -	АМК МК	Provided with gasket and an iris spring connected to one another by an internal ring. The iris spring is used to connect multicore jacketed cables or jacketed hoses
• • • • • -	AWN WN	Provided with gasket and an iris spring connected to one another, to guarantee an excellent mechanical strain relief and water tightness
• • • - • -	АВ	Provided with backshell and MS 3057B type cable clamp
• • • - • - AS		Provided with backshell and MS 3057A type cable clamp
• • • - • -	FA FM	Provided with backshell, MS 3057A type cable clamp and front gasket
• • • - • -	Р	Backshell for potting
• • • - • -	ST	Backshell with internal cable retention system (on request ST1/ST2 with clamps for cable diameter redustion)
• • • - • - V		Insert and contacts sealed (solder only)
- • • - • -	DAQT RAQ	Provided with backshell with conduits retention system
• On request		

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